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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT'S**
(Form PTO-1449)

Complete if Known **10/576684**

Application Number	TBA (371 of PCT/DE2004/002386)
Filing Date:	Herewith (Intl Filing Date October 22, 2004)
First Named Inventor	Thomas GREINER-STOFFELE
Art Unit	TBA
Examiner Name:	TBA
Attorney Docket Number:	100728-56-WCG

Sheet 1	of 2
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U.S. PATENT DOCUMENTS

Examiner's Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ²			
		US 5,795,747	8/18/1998	Henco et al	

FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No.	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ^d
		Country Code ^b -Number ^a -Kind Code ^c	MM-DD-YYY			
		WO 01/12791	2/22/2001	Maxygen, Inc.		
		WO 92/18645	10/29/1992	Diagen Institut		*1

NON PATENT LITERATURE DOCUMENTS

Examiner's Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
		Marc Struhalla "Veränderung der Substratspezifität von Ribonuklease T1 und Einsatz des Enzyms in Immuntoxinen" 2003, Universität Hamburg, Hamburg, XP002325208	
		Hubner Bernd et al "Modification of ribonuclease T1 specificity by random mutagenesis of the substrate binding segment" Biochemistry, Bd. 38, Nr. 4, 26 January 1999 Seiten 1371-1376, XP002325205	
		Korn K et al, "Ribonuclease assays utilizing toluidine blue indicator plates, methylene blue, or fluorescence correlation spectroscopy" Methods in Enzymology. 2001, Bd. 341, 2001, Seiten 142-153. XP009046414	

EXAMINER SIGNATURE: /Christian Boesen/

DATE CONSIDERED: 05/13/2009

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		Country Code ³ -Number ⁴ -Kind Code ⁵				

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		Korn Kerstin et al: "Analysis of the RNase T1 mediated cleavage of an immobilized gapped heteroduplex via fluorescence correlation spectroscopy" Biological Chemistry, Bd. 381, Nr. 3, Marz 2000 (2000-3), Seiten 259-263, XP002325207	
		Struhalla, M.: Auszug aus "Veränderung der Substratspezifität von Ribonuclease T1 und Einsatz des Enzyms in Immunotoxinen", Dissertation, 2003, erhältlich im Internet, Adresse www.chemie.uni-hamburg.de/bibliothek/2003/DissertationMarcStruhalla.pdf , Seiten 38, 61, 62, 64, 66, 70, 71	
		Silverman, J.A. u.a.: Reverse engineering the (beta/alpha)8 barrel fold. Proc. Natl. Acad. Sci. USA (2001) 98 (6) 3092-7	

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*1 Equivalent to US 5,795,747